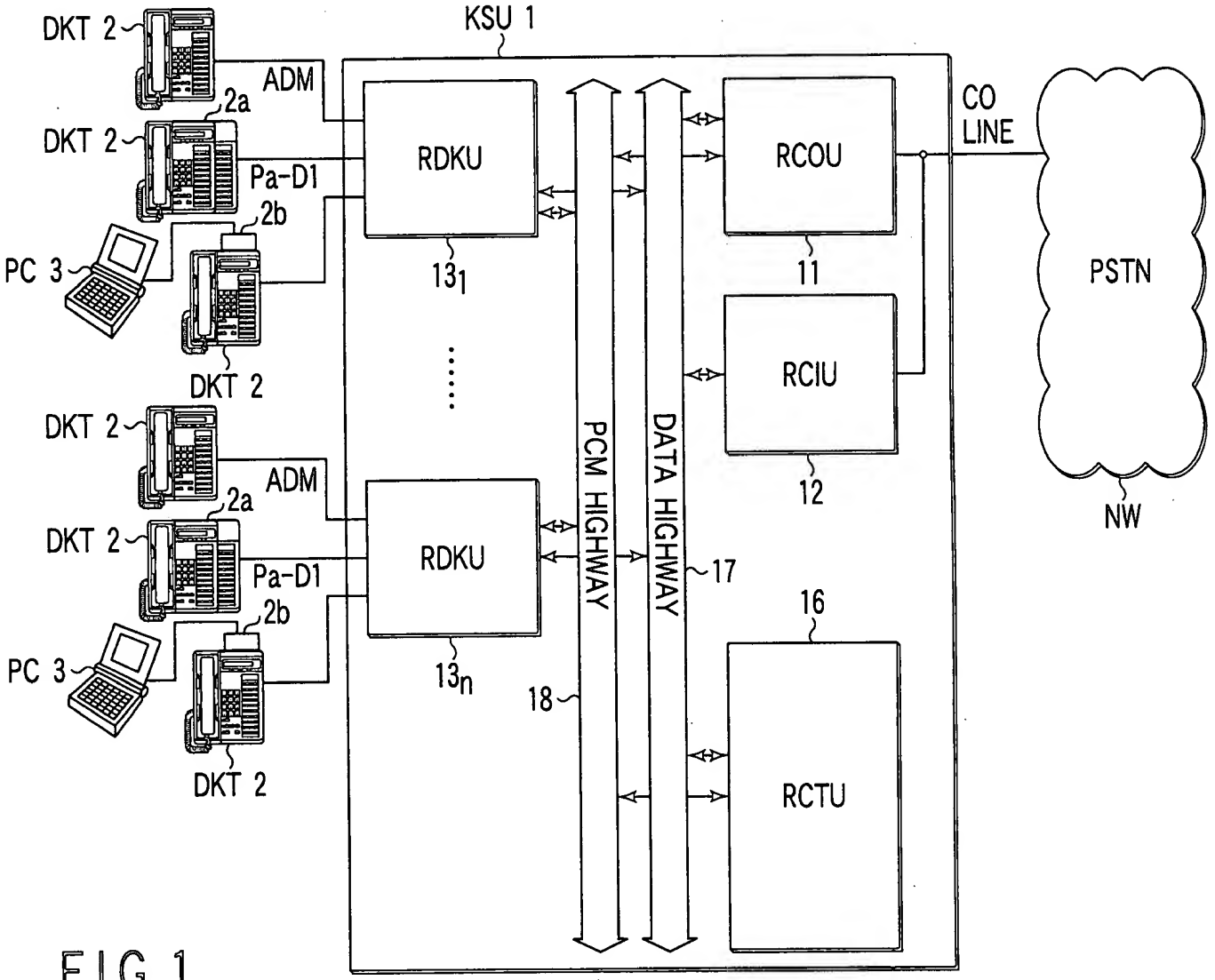

FIG. 1

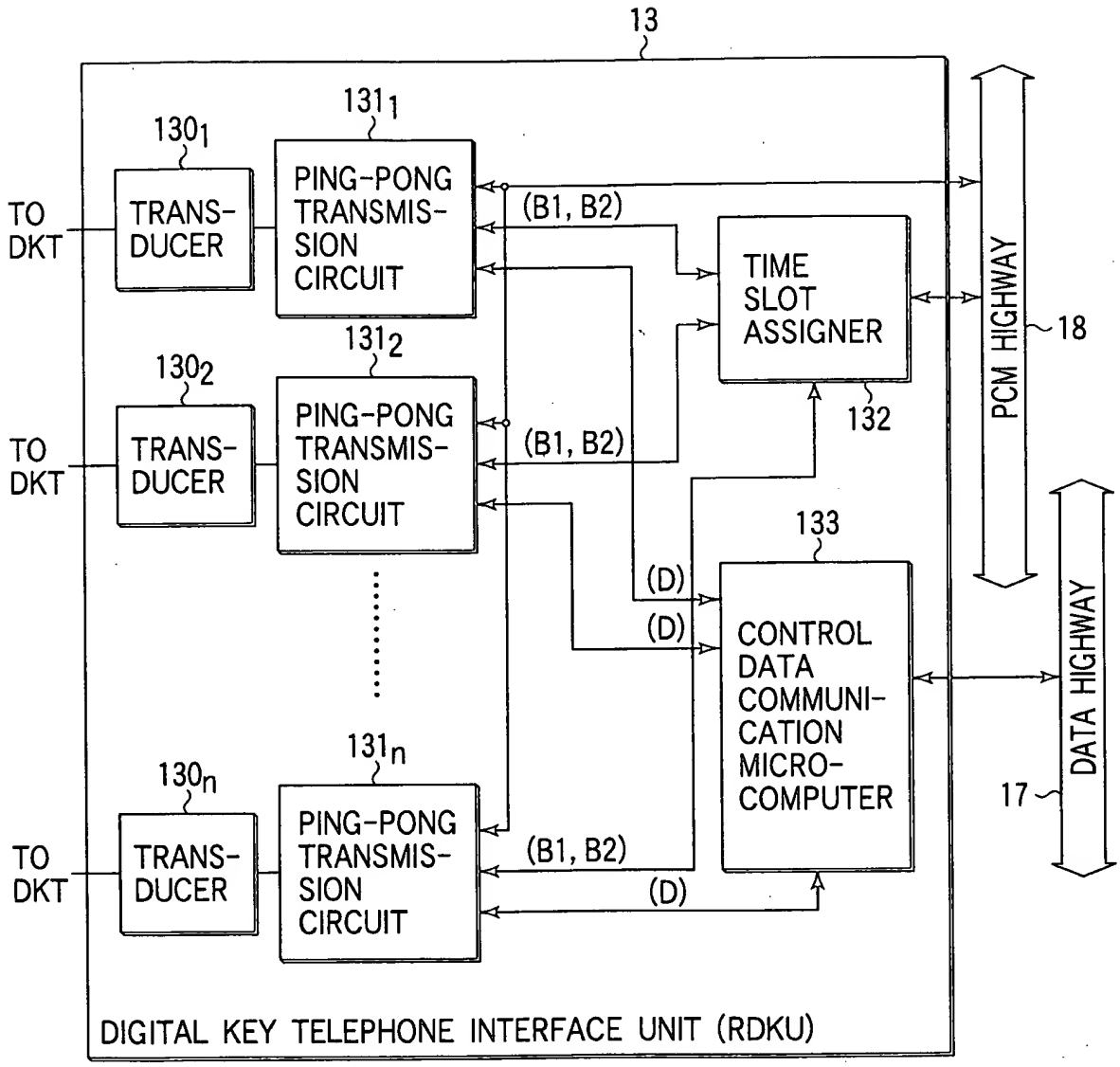
13
130_1
131_1
TO DKT
TRANS-DUCER
PING-PONG TRANSMIS-SION CIRCUIT
(B1, B2)
TIME SLOT ASSIGNER
PCM HIGHWAY
18
130_2
131_2
TO DKT
TRANS-DUCER
PING-PONG TRANSMIS-SION CIRCUIT
(B1, B2)
132
133
(D)
(D)
CONTROL DATA COMMUNI-CATION MICRO-COMPUTER
DATA HIGHWAY
17
130_n
131_n
TO DKT
TRANS-DUCER
PING-PONG TRANSMIS-SION CIRCUIT
(B1, B2)
(D)
DIGITAL KEY TELEPHONE INTERFACE UNIT (RDKU)

FIG. 2

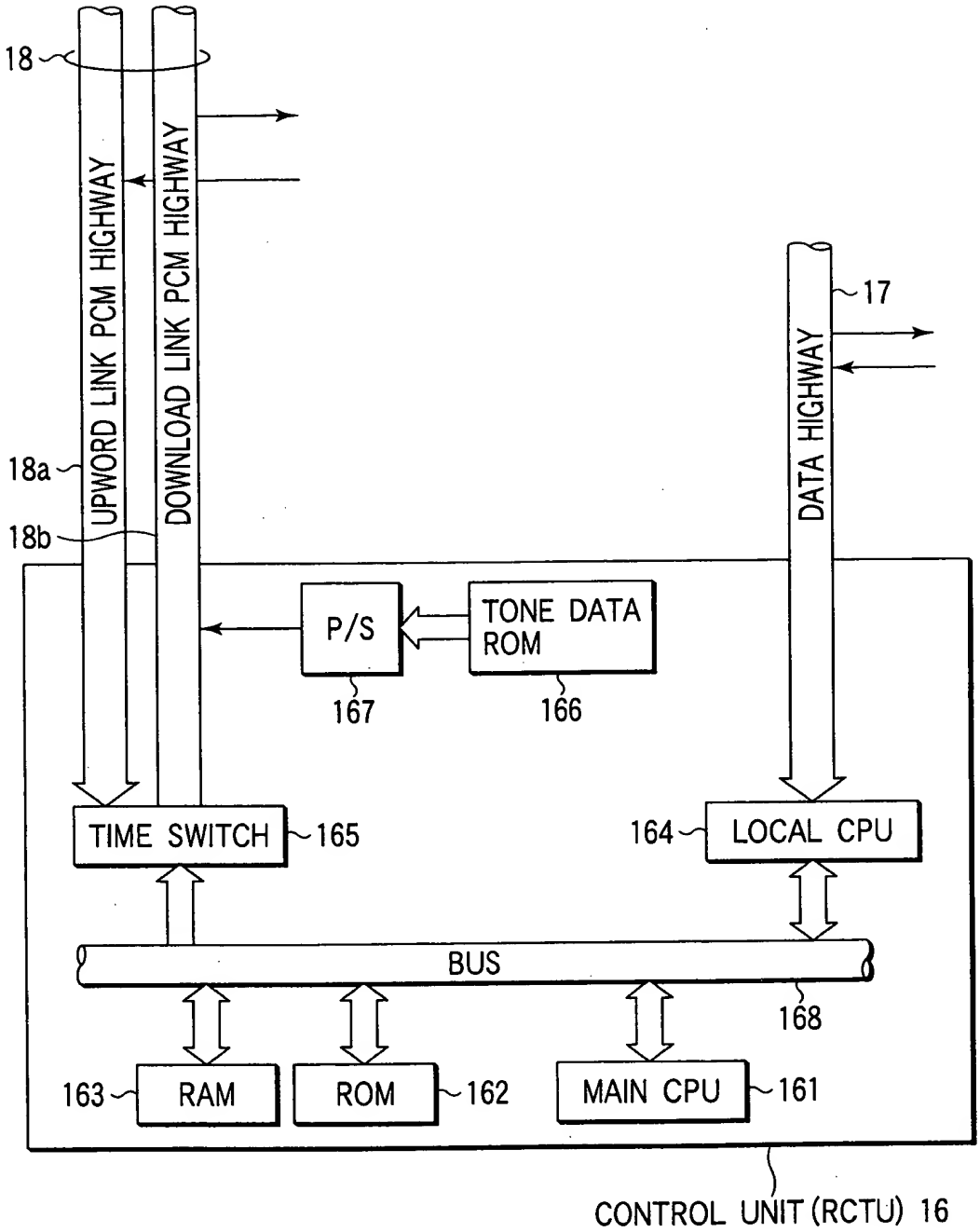

FIG. 3

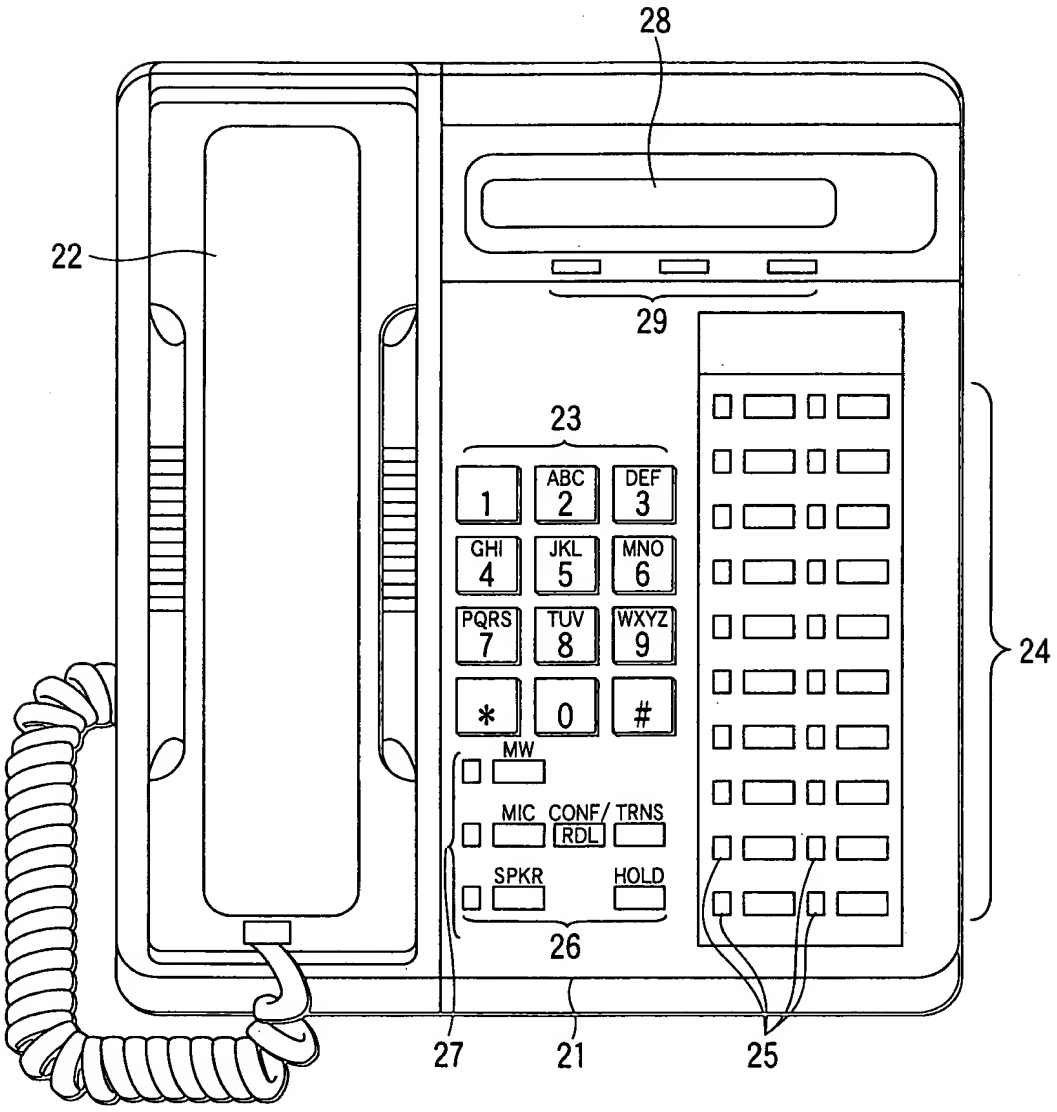

FIG. 4

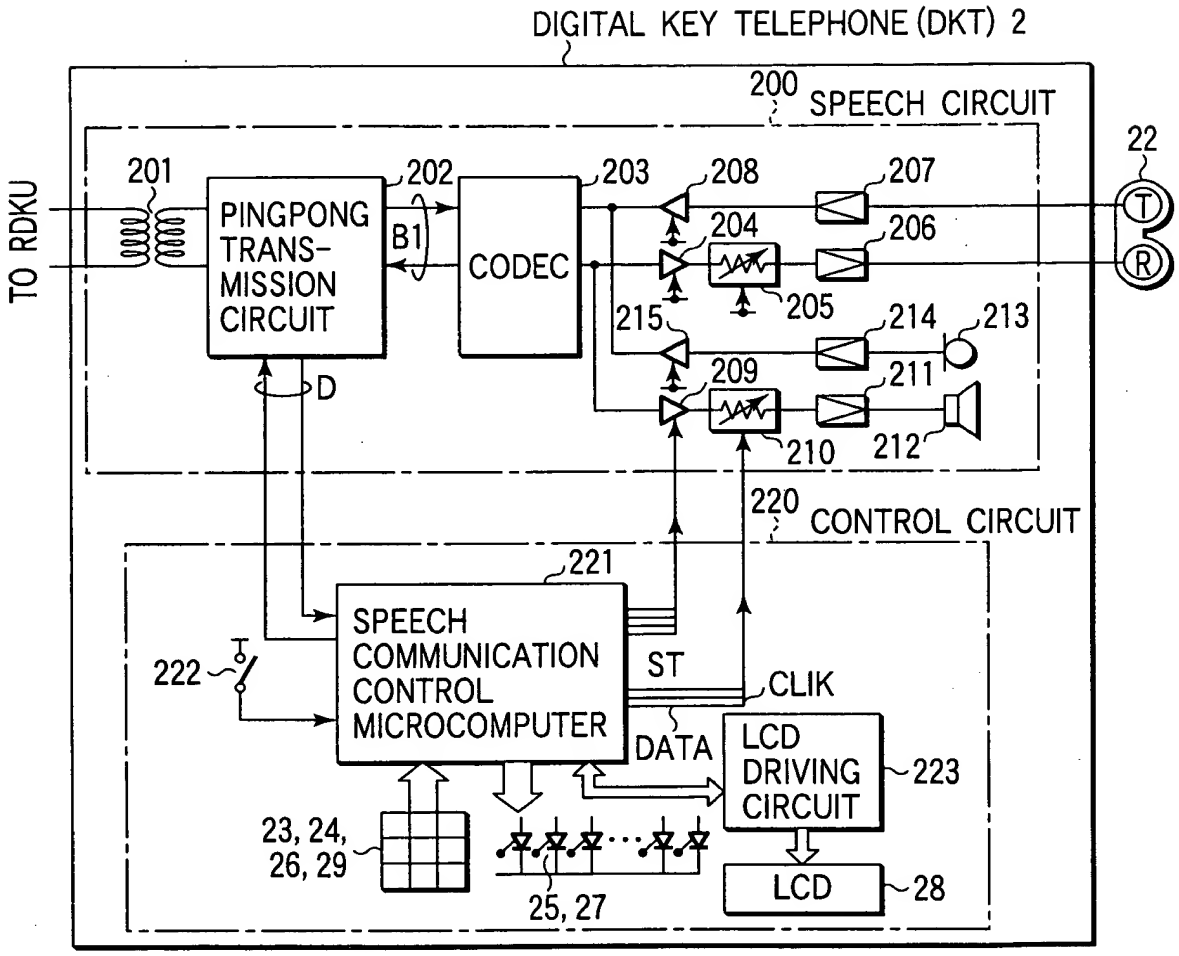
DIGITAL KEY TELEPHONE (DKT) 2
200 SPEECH CIRCUIT
22
T
R
TO RDKU
201
PINGPONG TRANS-MISSION CIRCUIT
202
B1
CODEC
203
208
207
204
206
205
215
214
213
209
211
210
212
D
220 CONTROL CIRCUIT
221
SPEECH COMMUNICATION CONTROL MICROCOMPUTER
222
ST
CLIK
DATA
LCD DRIVING CIRCUIT
223
23, 24, 26, 29
25, 27
LCD
28

FIG. 5

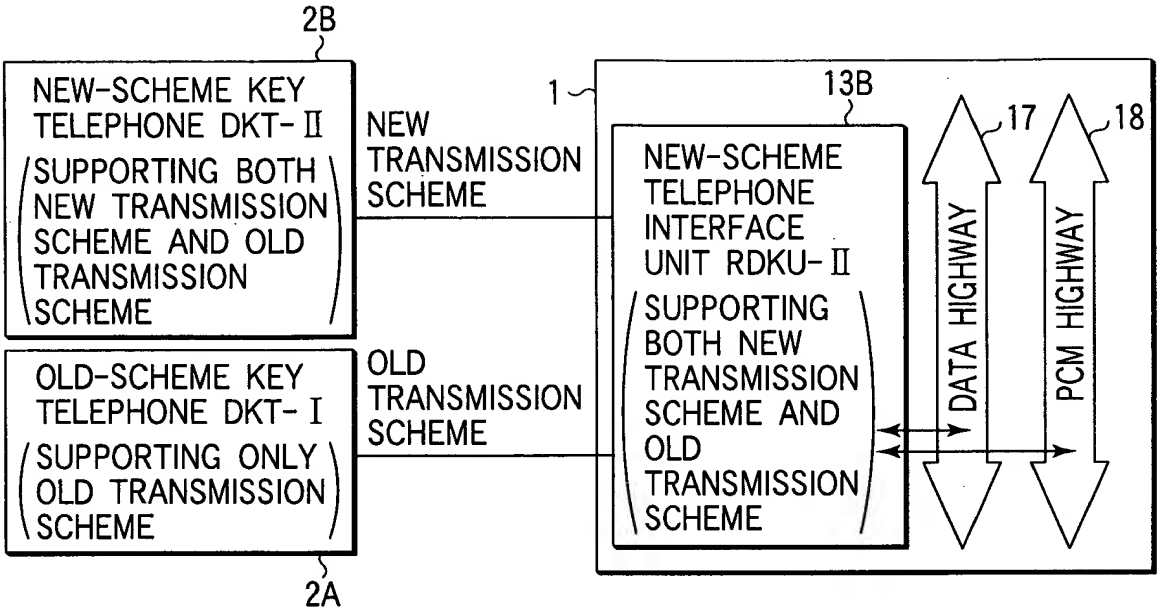

FIG. 6A

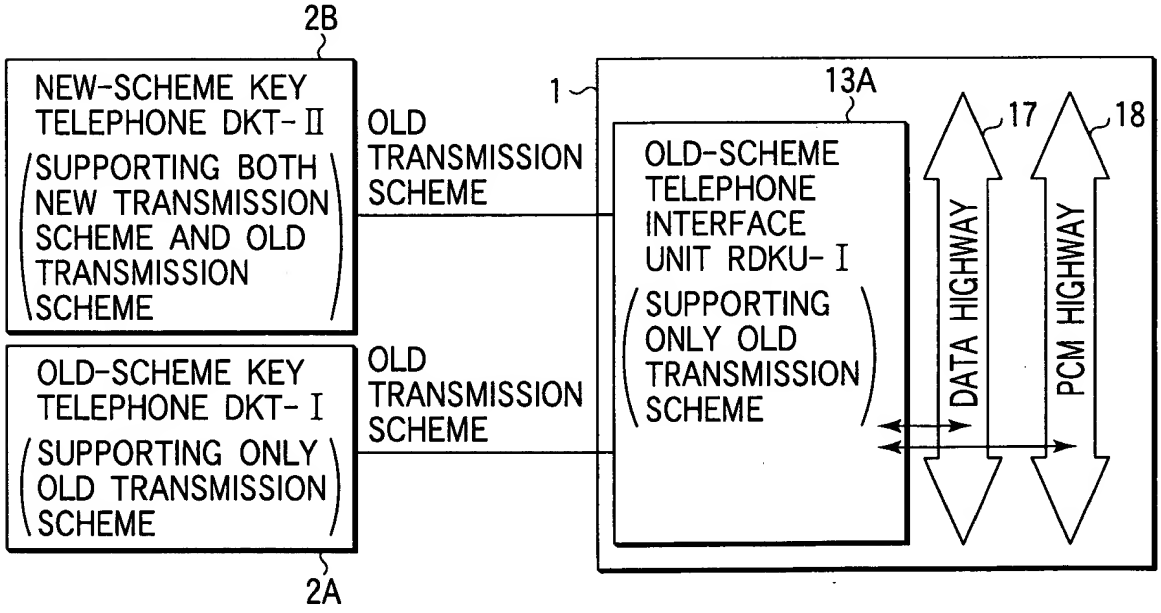

FIG. 6B

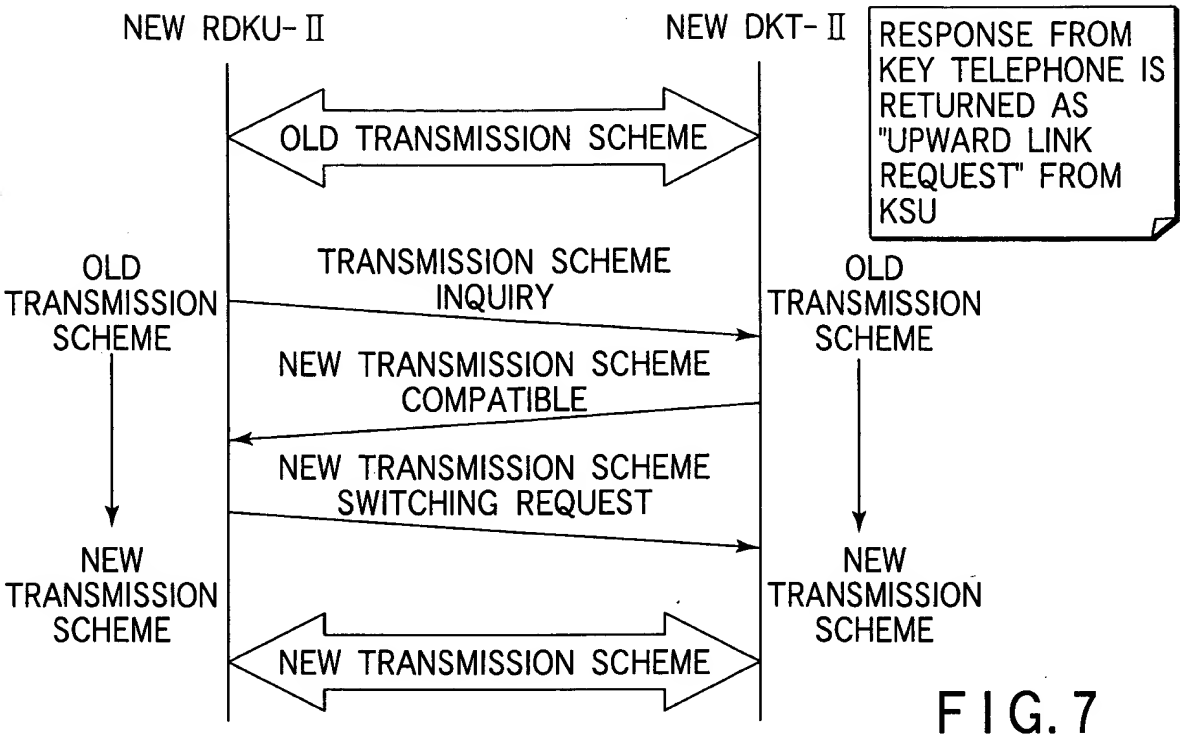

FIG. 7

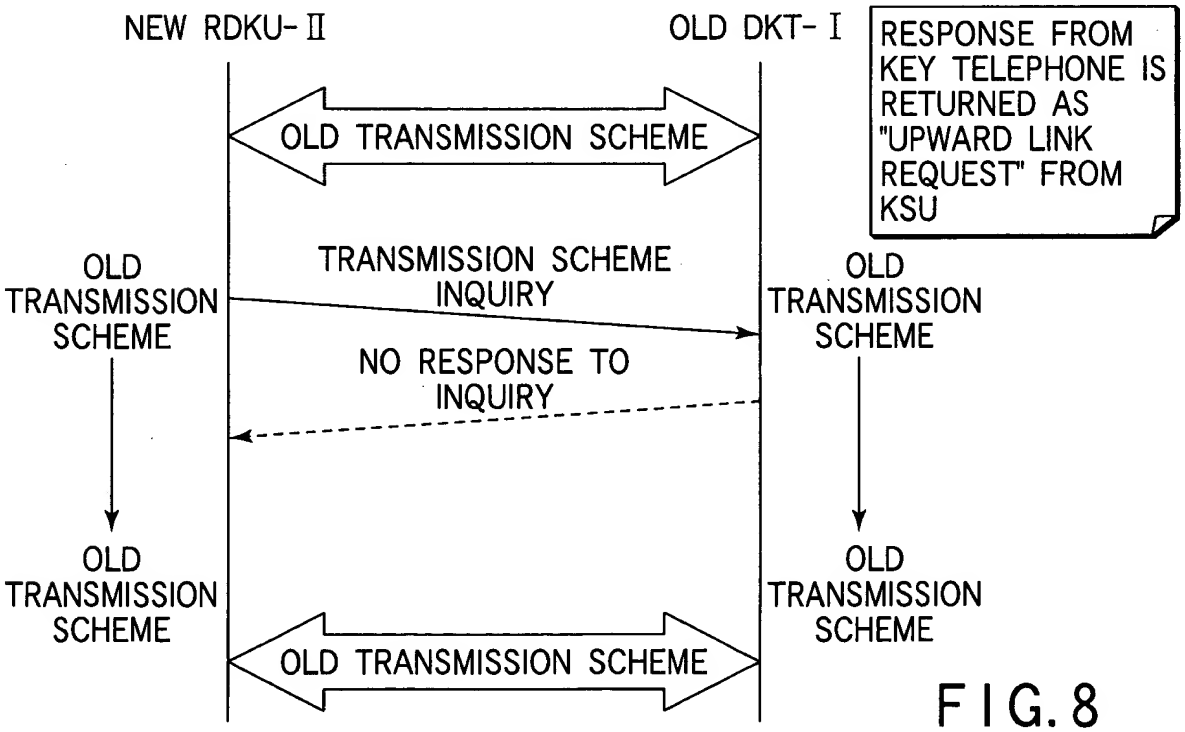

FIG. 8

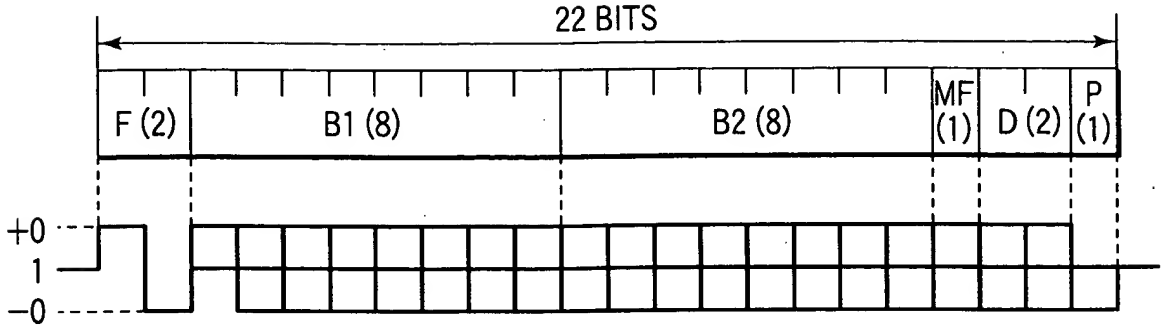

FIG. 9

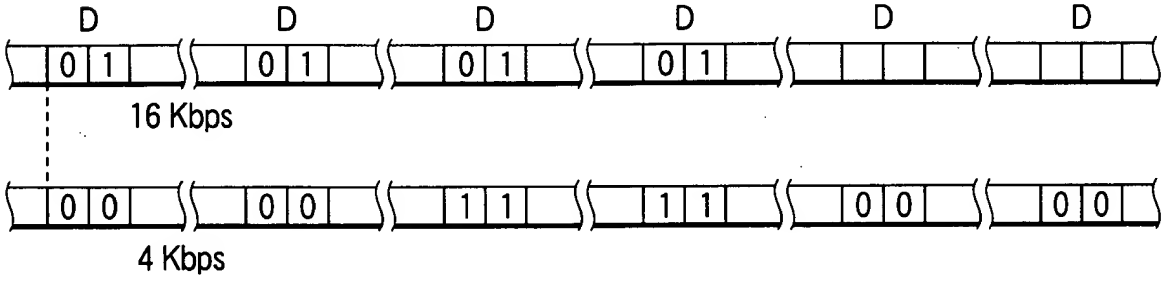

FIG. 10

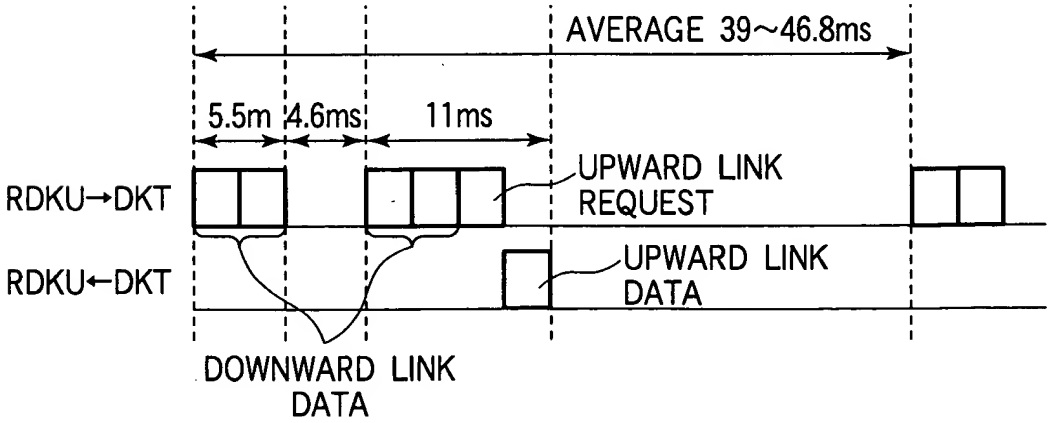

FIG. 11

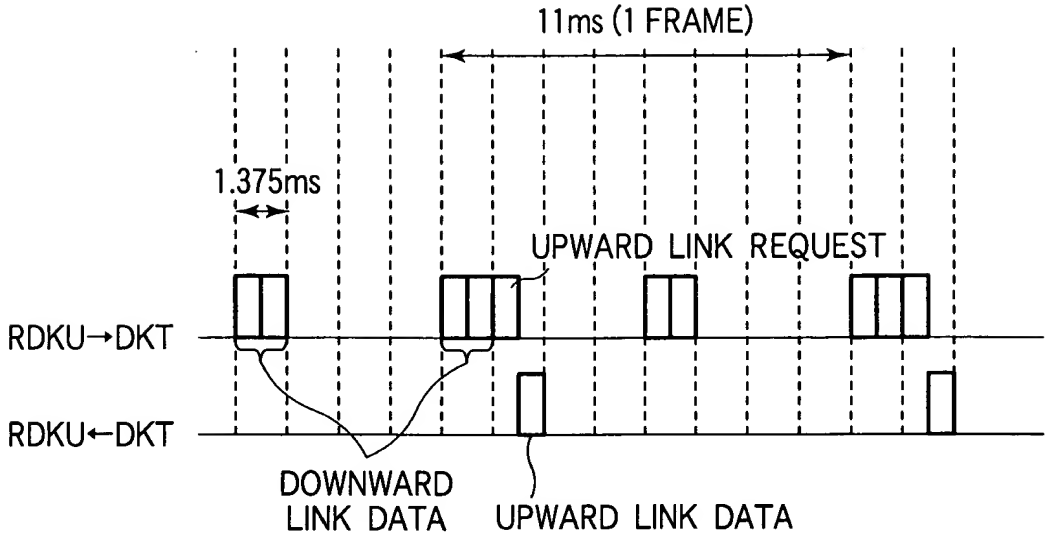

FIG. 12

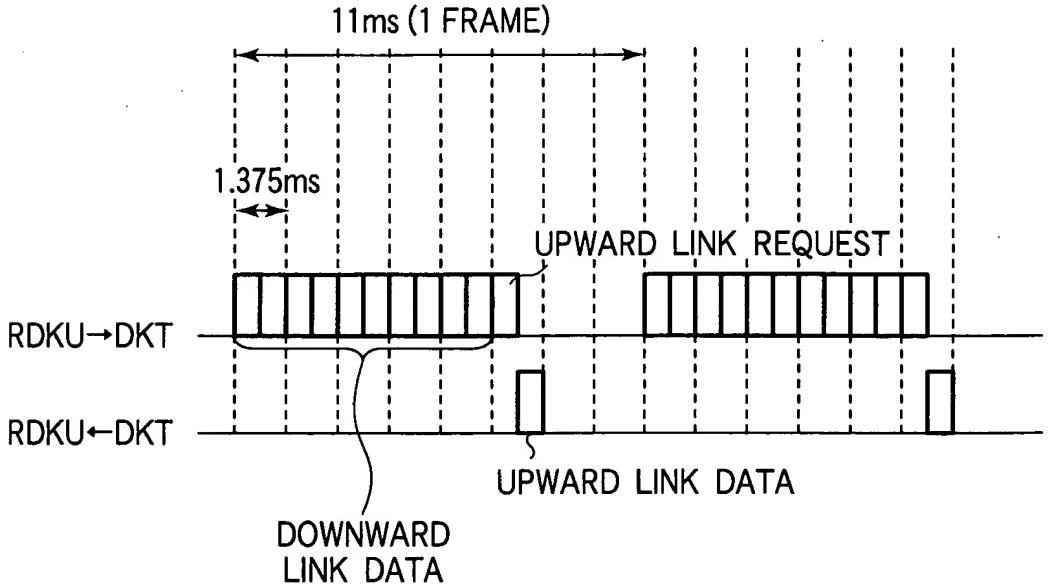

FIG. 13

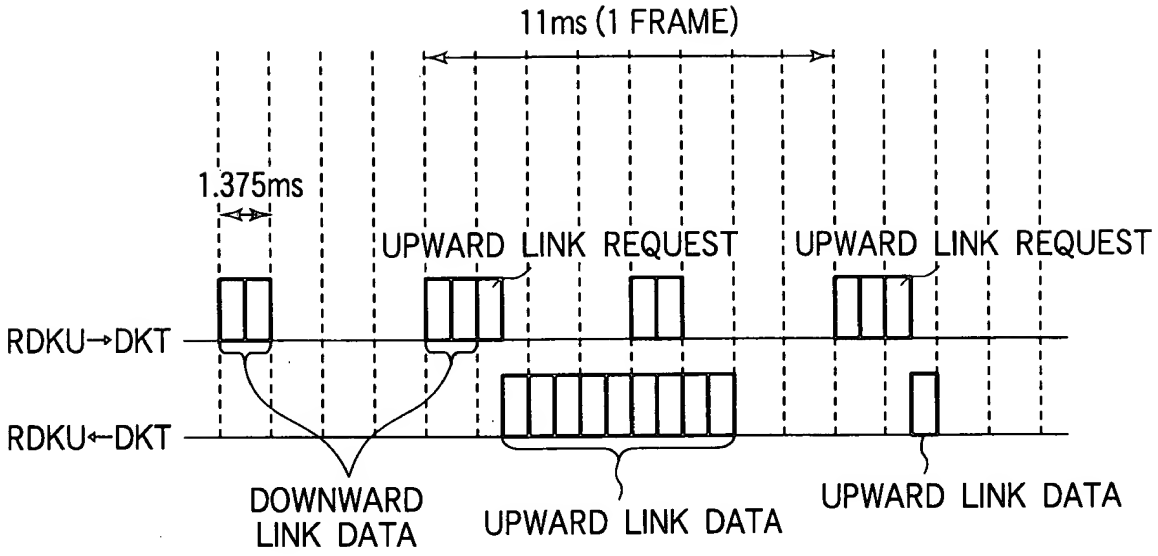

FIG. 14

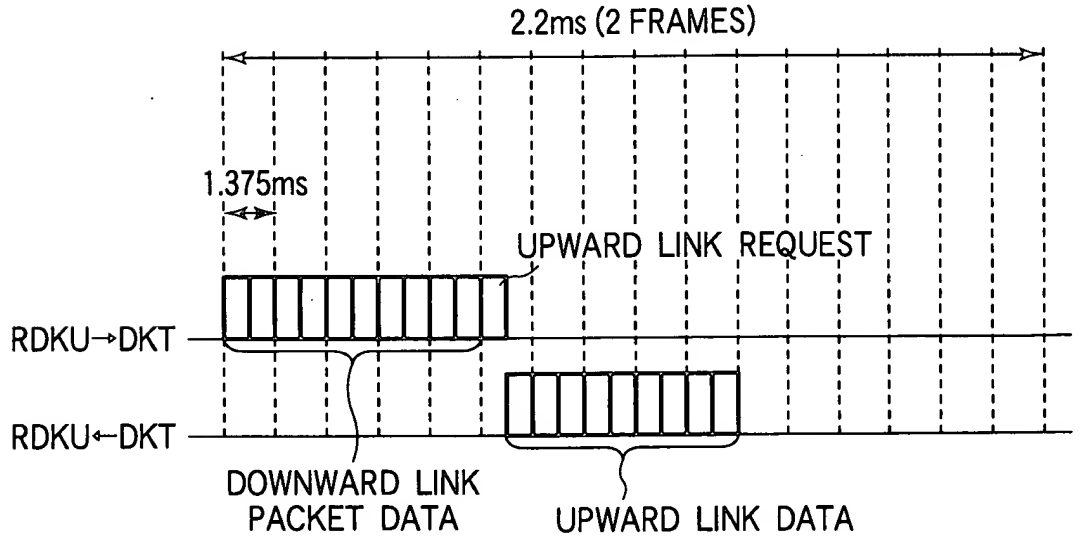

FIG. 15